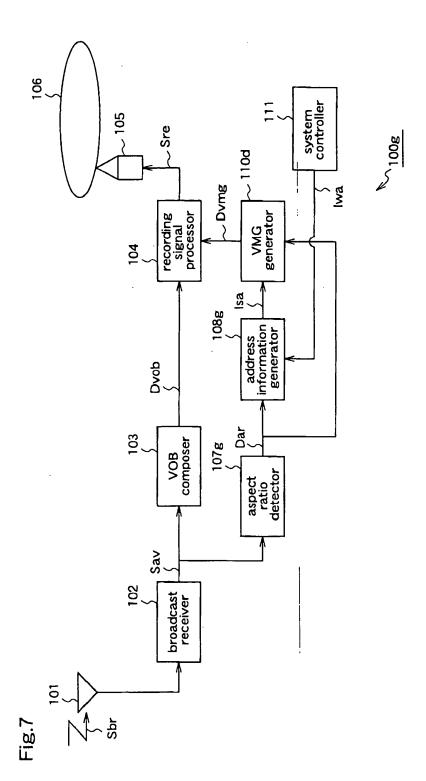
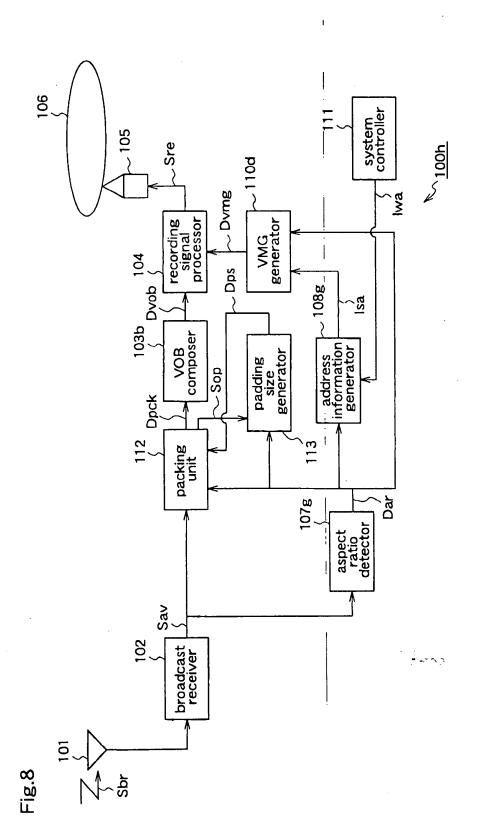
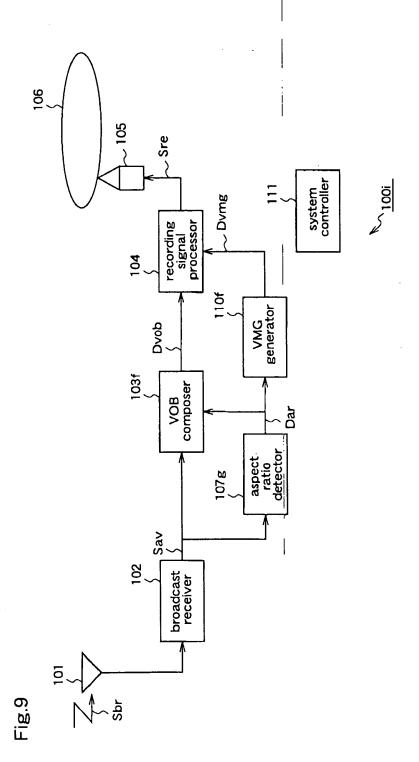
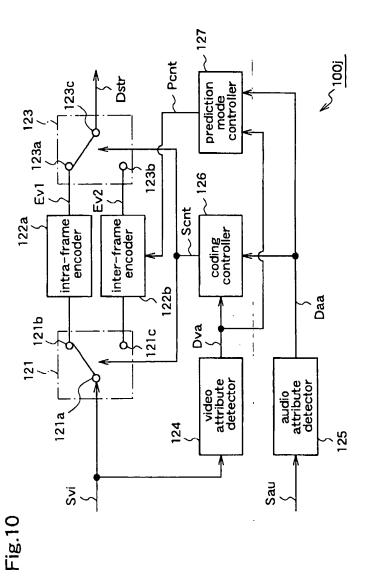


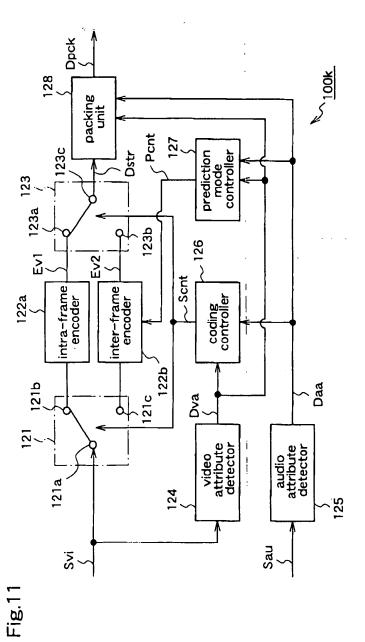
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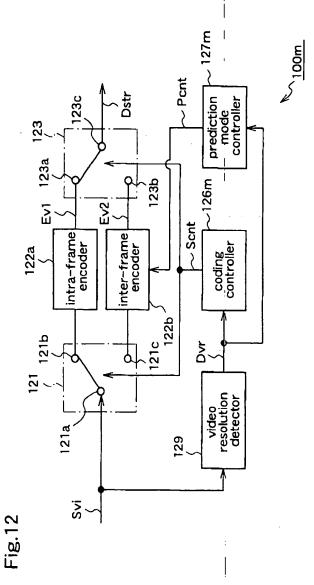


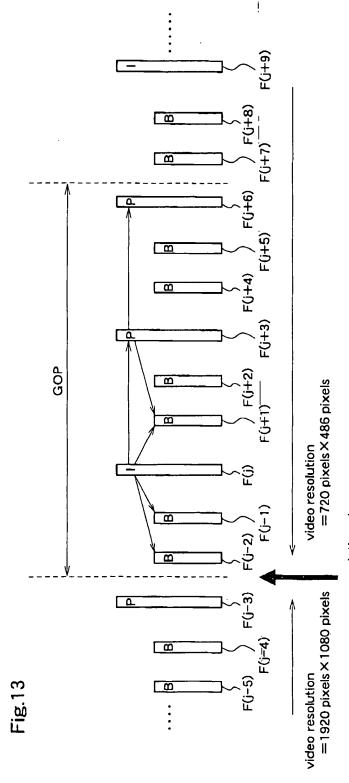












resolution change

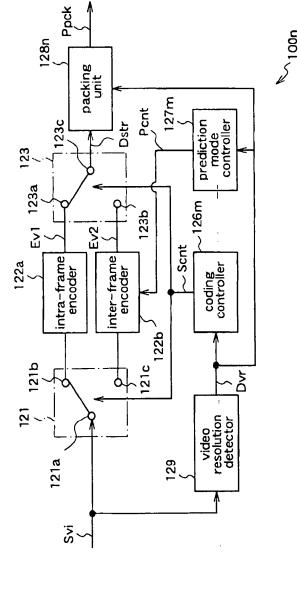
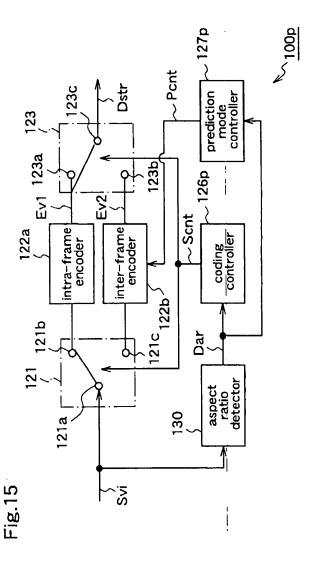
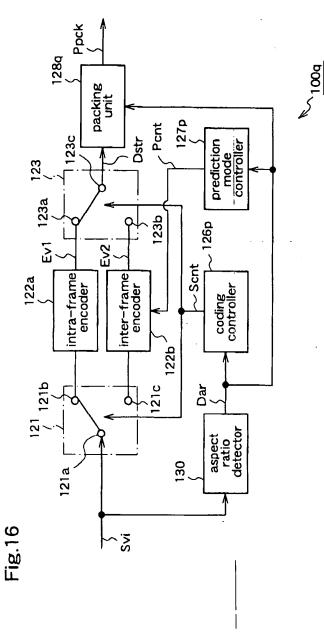
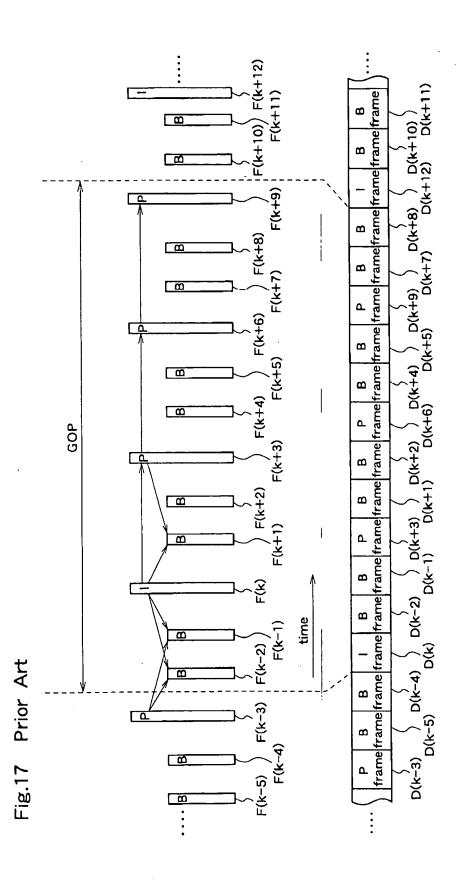


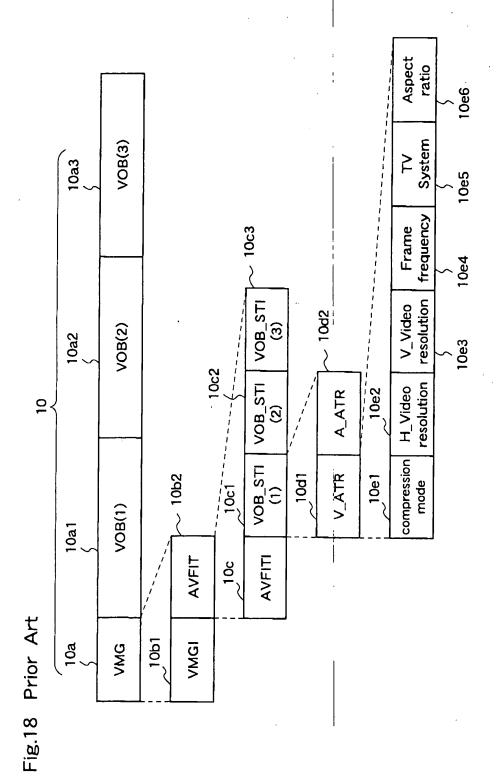
Fig.14

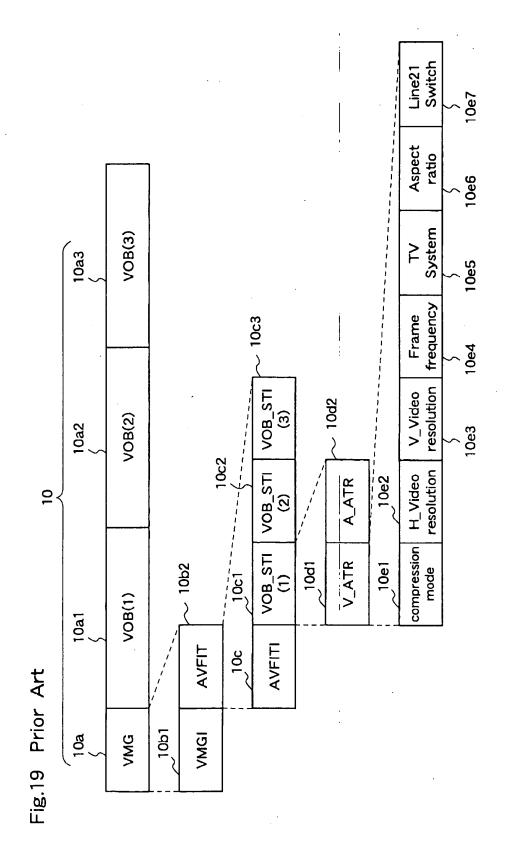


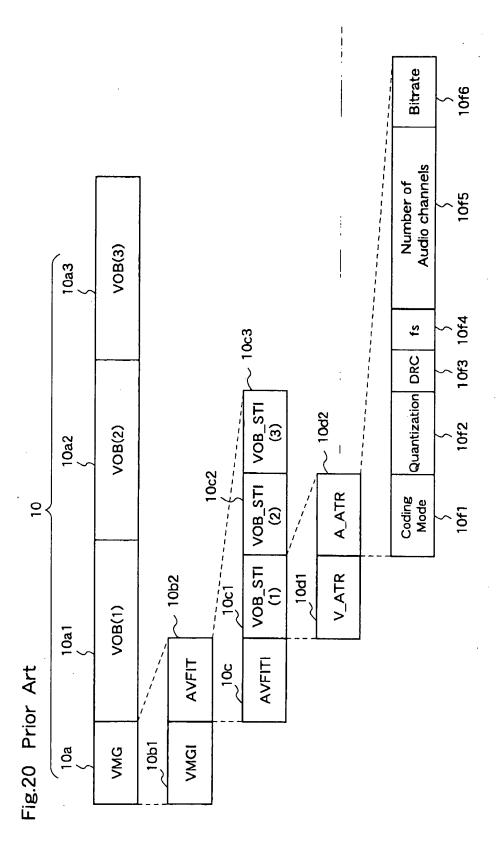
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					; ; ; ;	A_PCK	5 10i(s)	``` '	X	Dpud	ding
]	<u>.</u>	 	V_PCK	2	10h(8) <	V_PCK	٥	Puddin Data
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			1 1 1 1	3U(n)		:		<u>0</u> ~	V_PCK	Dv8	3 frame
			10g4		A_PCK	5 10i(2)	10h(6) 5	V_PCK	Dv7	B frame B frame P frame B frame Data	
	10a2 {	VOB(2)		VOBU(4)		V_PCK	5 10h(3)	10h(5) 5	V_PCK	Dv6	3 frame F
				VOB		V_P) · · · ·		>	Dv5	frame
			10g3	VOBU(3)		V_PCK	5 10h(2)	10h(4) 5	V_PCK	Dv4	P frame B
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						A_PCK	101(6)	(2)		
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				VOBU(4)		V_PCK	5 10h(3)	: 1		
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			10g1	VOBU(1)		V_PCK	5 10h(1)	10i(2)	A_PCK	Da3 Da4 audio audio frame frame Dpud2
Prior Art	10a /	VMG						10(1)	A_PCK	Dal Da2 audio audio frame frame Dpud1
<u>ت</u> ۵		Fig.22 (a)						ľ	Fig.22 (b)	